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Dec 27, 2002

DERWENT-ACC-NO: 2003-155214
DERWENT-WEEK: 200315
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TITLE: Hyaluronic acid-base pharmacological agent showing antibacterial, wound-healing and anti-inflammatory effect

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PRIORITY-DATA: 1999RU-0117874 (August 13, 1999)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>RU 2195262 C2</u>	December 27, 2002		000	A61K009/06

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
RU 2195262C2	August 13, 1999	1999RU-0117874	

INT-CL (IPC): A61K 9/06; A61K 31/137; A61K 31/715; A61K 31/728; A61P 17/00

ABSTRACTED-PUB-NO: RU 2195262C
BASIC-ABSTRACT:

NOVELTY - Agent comprises hyaluronic acid, trimecaine and polyethylene oxide.

DETAILED DESCRIPTION - The agent comprises hyaluronic acid, trimecaine and polyethylene oxide. It is colorless and has a homogeneous mass of gel-like consistence, easily soluble in physiological solution and water.

USE - The agent has antibacterial, wound-healing and anti-inflammatory effect useful in medicine, veterinary science, pharmacy. It is used for treatment of infectious-inflammatory diseases e.g. topical and general suppurative-inflammatory processes, thermal and chemical burns, trophic ulcers in chronic venous insufficiency, radiation damage of skin, scratches and for treatment of sluggish wounds of different etiology.

ADVANTAGE - Agent accelerates wounds healing and directs process of regenerative skin regeneration by organotypic way.

ABSTRACTED-PUB-NO: RU 2195262C

EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: A96 B04 D22

CPI-CODES: A03-A00A; A05-H03; A12-V01; A12-V03A; B04-C02E; B04-C03C; B10-B04B; B14-A01; B14-C03; B14-N17; B14-N17B; D09-E;

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